

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE paragraph [0009] on pages 2 and 3 with the following amended paragraph:

[0009] According to another aspect of the present invention, there is provided an information storage medium including AV data, a plurality of enhanced AV-navigation (ENAV) applications, each of which includes substantially the same contents and is made with a plurality of different languages in order to reproduce the AV data in an interactive mode, and language information, which is used to select one among the plurality of ENAV applications.

Please REPLACE paragraph [0015] on pages 4 and 5 with the following amended paragraph:

[0015] FIG. 1 shows a reproduction system according to an embodiment of the present invention. Referring to FIG. 1, the reproduction system comprises an enhanced AV-navigation (ENAV) disk 100 as an information storage medium that supports an interactive mode, a reproducing apparatus 200, a display apparatus 300, for example a TV, and a remote controller 400 as a user input device. The remote controller 400 receives a control command input from a user and transfers it to the reproducing apparatus 200. The reproducing apparatus 200 reproduces AV data recorded on the ENAV disk 100. If the ENAV disk 100 is loaded in a DVD drive included in the reproducing apparatus 200 and a user selects an interactive mode, the reproducing apparatus 200 reproduces the ENAV disk 100 in the interactive mode and transfers reproduced data to the display apparatus 300. The display apparatus 300 displays both an AV picture corresponding to the reproduced AV data and an interactive picture obtained from an interactive application. “Interactive mode” refers to a method of displaying an AV picture on a display window defined in a markup document as an interactive application, that is, a method of displaying both an AV picture and an interactive picture in a manner that the AV picture is

embedded in the interactive picture. Here, the AV picture represents a picture in which DVD-Video data recorded on the ENAV disk 100 is reproduced by the reproducing apparatus 200 and is displayed on the display apparatus 300. The interactive picture represents a picture in which an interactive application recorded on the ENAV disk 100 is interpreted and executed by the reproducing apparatus 200 and is displayed on the display apparatus 300. Meanwhile, "video mode" refers to a method of reproducing AV data according to a method defined in a conventional DVD-Video, that is, a method of displaying only an AV picture obtained by reproducing the corresponding AV data. In this embodiment, the reproducing apparatus 200 supports both the interactive mode and the video mode. Furthermore, the reproducing apparatus 200 can receive AV data and/or interactive data through a network.